

WHAT IS CLAIMED IS:

1. An electronic apparatus comprising:  
a housing;  
a module contained in the housing; and  
5 a holder to support the module, the holder  
interposed between the housing and the module, and  
having a plurality of shock absorbing parts contacting  
the inside of the housing.
2. The electronic apparatus according to claim 1,  
10 wherein the holder has a guide plate on which the  
module is mounted, and the shock absorbing parts are  
formed on the guide plate.
3. The electronic apparatus according to claim 2,  
wherein the shock absorbing parts support the guide  
15 plate of the holder, floating against to the housing.
4. The electronic apparatus according to claim 2,  
wherein the module includes a main body which has a  
plurality of corners, the guide plate of the holder has  
a size corresponding to the main body, and the shock  
20 absorbing parts are formed on the guide plate,  
corresponding to the corners of the main body.
5. The electronic apparatus according to claim 2,  
wherein the housing has a bottom wall, the guide plate  
of the holder is interposed between the bottom wall and  
25 the module, and the shock absorbing parts of the holder  
project from the guide plate to the bottom wall,  
elastically contacting the bottom wall.

6. The electronic apparatus according to claim 2,  
wherein the housing includes a receptacle to contain  
the module, and the receptacle has a slot to insert the  
module and a connector opposite to the slot and  
5 connected to the module, and the holder is located  
between the slot and the connector.

7. The electronic apparatus according to claim 2,  
wherein the module is a disk unit.

8. The electronic apparatus according to claim 7,  
10 wherein the disk unit has a main body and a motor  
exposed outside of the main body, and the guide plate  
of the holder has an opening into which the motor is  
inserted.

9. The electronic apparatus according to claim 1,  
15 wherein the holder is made of synthetic resin, and the  
shock absorbing parts are formed in one body with the  
holder.

10. An electronic apparatus comprising: <sup>✓</sup>  
a housing having a receptacle;  
20 a module contained in the receptacle; and  
a holder interposed between the inside of  
the receptacle and the module, the holder having  
a guide plate to mount the module, and a plurality of  
shock absorbing parts projecting from the guide plate  
25 toward the inside of the receptacle and contacting the  
inside of the receptacle.

11. The electronic apparatus according to

claim 10, wherein the receptacle of the housing has  
a slot to insert the module, and a connector opposite  
to the slot and connected to the module; and the guide  
plate of the holder is fixed to the housing and located  
5 between the slot and the connector.

12. The electronic apparatus according to  
claim 10, wherein the module includes a main body  
having a plurality of corners, the guide plate of the  
holder has a size corresponding to the main body, and  
10 the shock absorbing parts of the holder are formed on  
the guide plate, corresponding to the corners of the  
main body.

13. An electronic apparatus comprising:  
a housing having a slot;  
15 a disk unit inserted to the inside of the housing  
through the slot;  
a guide plate interposed between the inside of the  
housing and the disk unit, the guide plate having  
a guide surface slidably contacting the disk unit when  
20 the disk unit is inserted through the slot; and  
a plurality of spring pieces projecting from  
the guide plate toward the inside of the housing, and  
contacting the inside of the housing.

14. The electronic apparatus according to  
25 claim 13, wherein the housing includes a receptacle to  
contain the disk unit, the receptacle has a connector  
to connect the disk unit, and the guide plate has

a wall to guide the disk driving unit from the slot toward the connector.

5        15. The electronic apparatus according to claim 14, wherein the housing has a bottom wall exposed to the receptacle, and the spring pieces are interposed between the bottom wall and the guide plate, supporting the guide plate floating against the bottom wall.